

Number

...or **NUMB**, for the correct order of operations, take care when using a calculator.

- Brackets
- Orders (or powers)
- Division and Multiplication
- Addition and Subtraction

Types of number

Integer: a 'whole' number
Factors: the divisors of an integer
• Factors of 12 are 1, 2, 3, 4, 6, 12
Multiples: a 'times table' for an integer (with infinite multiples)
• Multiples of 12 are 12, 24, 36, ...
Prime number: an integer which has exactly two factors (1 and the number itself). Note it is not a prime number.

Units

Highest Common Factor (HCF)
• Factors of 6 are 1, 2, 3, 6
Factors of 9 are 1, 3, 9
HCF of 6 and 9 is 3

Lowest Common Multiple (LCM)

• Multiples of 6 are 6, 12, 18, 24, ...
Multiples of 9 are 9, 18, 27, 36, ...
LCM of 6 and 9 is 18

Power notation

Write a number as a product of its prime factors, and follow for repeated factors.
• $120 = 2 \times 2 \times 2 \times 3 \times 5$

Indices and roots

Special indices for any value a
 $a^0 = 1$
 $a^{-1} = \frac{1}{a}$
 $a^{\frac{1}{2}} = \sqrt{a}$

Ordering with fractions

Adding or subtracting fractions, use a common denominator.
• $\frac{1}{2} + \frac{1}{3} = \frac{3}{6} + \frac{2}{6} = \frac{5}{6}$

Multiplying fractions

Multiplying fractions: multiply numerators and denominators.
• $\frac{1}{2} \times \frac{1}{3} = \frac{1 \times 1}{2 \times 3} = \frac{1}{6}$

Working fractions 'top' the second fraction

Working fractions 'top' the second fraction, then multiply.
• $\frac{1}{2} \div \frac{1}{3} = \frac{1}{2} \times \frac{3}{1} = \frac{3}{2}$

Problems involving

Problems involving a - denominator
• $\frac{1}{2} \div \frac{1}{3} = \frac{1}{2} \times \frac{3}{1} = \frac{3}{2}$
The given values change directly or inversely, depending where possible.
• $a \propto b \Rightarrow \frac{a}{b} = \frac{1}{2}$

Least of the most frequently used ones

100	10	1	0.1	0.01	0.001
100	10	1	0.1	0.01	0.001

Algebra

Look for the biggest square number factor of the coefficient.
• $100 = 10 \times 10 \times 1 \times 1$

Standard form

Standard form numbers are of the form: $a \times 10^n$ where $1 \leq a < 10$ and n is an integer.

Scientific notation

1 square = 10000 kilograms
1 kilogram = 1000 grams
1 kilometre = 1000 metres
1 metre = 100 centimetres
= 1000 millimetres
1 centimetre = 10 millimetres

1 day = 24 hours
1 hour = 60 minutes = 3600 seconds
1 minute = 60 seconds

Converting

Transfer the number, then add or 'transfer' digits to moved up or down.
Decimal places: use the decimal point.
• 100.1001 = 100.1001

Significant figures

Significant figures: use the first non-zero digit.
• 100.1001 to 3sf: 100
• 10.1001 to 3sf: 10.1
• 1.01001 to 3sf: 1.01
• 0.101001 to 3sf: 0.101

Order of operations

Find the range of numbers that will result in a given value.
• $x = 5$ (2 decimal places)
 $0.005 \leq x \leq 0.0055$
• $x = 10$ (2 significant figures)
 $10 \leq x < 10.5$
Note use of \leq and $<$, and that the last significant figure is in 5 .

Algebraic notation

$a^2 + a + 1$
 $2a + a + 1 = 3a + 1$
 $a^2 + a + 1 = a^2 + a + 1$
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Equations and inequalities

An equation is true for some particular value of x
• $2x + 1 = 5$ is true for $x = 2$
• You can identify a formula for every value of x
• $2x + 1 = 5$ is true for $x = 2$
(note the use of the equals sign)

Order of operations

For any value x
 $a^2 + a + 1 = a^2 + a + 1$
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Algebraic notation

$2(3x^2) + 3(2x) = 6x^2 + 6x$

Geometry & measures



Equation of a straight line

Equation of straight line $y = mx + c$ as in the gradient, c is the y -intercept.
• Find the equation of the line that joins $(0, 2)$ to $(2, 1)$.
Find the gradient: $m = \frac{1-2}{2-0} = -\frac{1}{2}$
...and the y -intercept.
From the line $y = mx + c$, $2 = -\frac{1}{2} \times 0 + c$
Equation is $y = -\frac{1}{2}x + 2$

Parallel lines

Parallel lines: gradients are equal.
• $y = 2x + 3$ and $y = 2x + 5$ both have gradient 2 so are parallel.

Working with fractions

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Area of a triangle

Area of a triangle is $\frac{1}{2} \times \text{base} \times \text{height}$.
• $\frac{1}{2} \times 10 \times 5 = 25$
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Volume of a cube

Volume of a cube is s^3 where s is the side length.
• $2^3 = 8$
• $3^3 = 27$
• $4^3 = 64$
• $5^3 = 125$
• $6^3 = 216$

Area of a rectangle

Area of a rectangle is $l \times w$ where l is the length and w is the width.
• $10 \times 5 = 50$
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Area of a circle

Area of a circle is πr^2 where r is the radius.
• $\pi \times 5^2 = 25\pi$
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Area of a circle

$2(3x^2) + 3(2x) = 6x^2 + 6x$

Right-angled triangles



Pythagorean Theorem

Pythagorean Theorem: In a right-angled triangle, the square of the hypotenuse is equal to the sum of the squares of the other two sides.
• $a^2 + b^2 = c^2$
• $3^2 + 4^2 = 5^2$
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Trigonometry

Trigonometry: Using the sides and angles of a triangle to find unknown sides or angles.
• $\sin \theta = \frac{\text{opposite}}{\text{hypotenuse}}$
• $\cos \theta = \frac{\text{adjacent}}{\text{hypotenuse}}$
• $\tan \theta = \frac{\text{opposite}}{\text{adjacent}}$

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Area of a triangle

$2(3x^2) + 3(2x) = 6x^2 + 6x$

There is plenty more to the Foundation Tier content, so make the most of your copy, including all the exercises you are provided to follow for GCSE. Use the **+** symbol in the exercises to indicate the order in which to do the exercises. The order in which to do the exercises is indicated by the **+** symbol in the exercises. The order in which to do the exercises is indicated by the **+** symbol in the exercises.

Algebra



Algebraic notation

Algebraic notation: Using letters to represent numbers in a formula.
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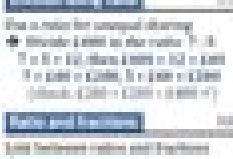
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Pixl Maths Paper March 2012

Annelies Wilder-Smith



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Curves and Surfaces Jean-Daniel Boissonnat,Albert Cohen,Olivier Gibaru,Christian Gout,Tom Lyche,Marie-Laurence Mazure,Larry L. Schumaker,2015-08-13 This volume constitutes the thoroughly refereed post conference proceedings of the 8th International Conference on Curves and Surfaces held in Paris France in June 2014 The conference had the overall theme Representation and Approximation of Curves and Surfaces and Applications The 32 revised full papers presented were carefully reviewed and selected from 39 submissions The scope of the conference was on following topics approximation

theory computer aided geometric design computer graphics and visualization computational geometry and topology geometry processing image and signal processing interpolation and smoothing mesh generation finite elements and splines scattered data processing and learning theory sparse and high dimensional approximation subdivision wavelets and multi resolution method

Communication and Computing Systems B.M.K. Prasad,Krishna Kant Singh,Neelam Ruhil,Karan Singh,Richard O'Kennedy,2017-02-15 This book is a collection of accepted papers that were presented at the International Conference on Communication and Computing Systems ICCCS 2016 Dronacharya College of Engineering Gurgaon September 9 11 2016 The purpose of the conference was to provide a platform for interaction between scientists from industry academia and other areas of society to discuss the current advancements in the field of communication and computing systems The papers submitted to the proceedings were peer reviewed by 2 3 expert referees This volume contains 5 main subject areas 1 Signal and Image Processing 2 Communication Computer Networks 3 Soft Computing Intelligent System Machine Vision and Artificial Neural Network 4 VLSI Embedded System 5 Software Engineering and Emerging Technologies

Hybrid Artificial Intelligent Systems Emilio S. Corchado Rodriguez,Vaclav Snasel,Ajith Abraham,Michal Wozniak,Manuel Grana,Sung-Bae Cho,2012-03-15 The two LNAI volumes 7208 and 7209 constitute the proceedings of the 7th International Conference on Hybrid Artificial Intelligent Systems HAIS 2012 held in Salamanca Spain in March 2012 The 118 papers published in these proceedings were carefully reviewed and selected from 293 submissions They are organized in topical sessions on agents and multi agents systems HAIS applications cluster analysis data mining and knowledge discovery evolutionary computation learning algorithms systems man and cybernetics by HAIS workshop methods of classifier fusion HAIS for computer security HAISFCS data mining data preparation and analysis hybrid artificial intelligence systems in management of production systems hybrid artificial intelligent systems for ordinal regression hybrid metaheuristics for combinatorial optimization and modelling complex systems hybrid computational intelligence and lattice computing for image and signal processing and nonstationary models of pattern recognition and classifier combinations

A Biography of the Pixel Alvy Ray Smith,2021-08-03 The pixel as the organizing principle of all pictures from cave paintings to Toy Story The Great Digital Convergence of all media types into one universal digital medium occurred with little fanfare at the recent turn of the millennium The bit became the universal medium and the pixel a particular packaging of bits conquered the world Henceforward nearly every picture in the world would be composed of pixels cell phone pictures app interfaces Mars Rover transmissions book illustrations videogames In A Biography of the Pixel Pixar cofounder Alvy Ray Smith argues that the pixel is the organizing principle of most modern media and he presents a few simple but profound ideas that unify the dazzling varieties of digital image making Smith s story of the pixel s development begins with Fourier waves proceeds through Turing machines and ends with the first digital movies from Pixar DreamWorks and Blue Sky Today almost all the pictures we encounter are digital mediated by the pixel and irretrievably separated from their media museums and kindergartens are

two of the last outposts of the analog Smith explains engagingly and accessibly how pictures composed of invisible stuff become visible that is how digital pixels convert to analog display elements Taking the special case of digital movies to represent all of Digital Light his term for pictures constructed of pixels and drawing on his decades of work in the field Smith approaches his subject from multiple angles art technology entertainment business and history A Biography of the Pixel is essential reading for anyone who has watched a video on a cell phone played a videogame or seen a movie 400 pages of annotations prepared by the author and available online provide an invaluable resource for readers

Reasoning in Measurement Nicola Mößner, Alfred Nordmann, 2017-03-16 This collection offers a new understanding of the epistemology of measurement The interdisciplinary volume explores how measurements are produced for example in astronomy and seismology in studies of human sexuality and ecology in brain imaging and intelligence testing It considers photography as a measurement technology and Henry David Thoreau's poetic measures as closing the gap between mind and world By focusing on measurements as the hard won results of conceptual as well as technical operations the authors of the book no longer presuppose that measurement is always and exclusively a means of representing some feature of a target object or entity Measurement also provides knowledge about the degree to which things have been standardized or harmonized it is an indicator of how closely human practices are attuned to each other and the world

Advanced Engineering, Technology and Applications Alessandro Ortis, Alaa Ali Hameed, Akhtar Jamil, 2023-12-22 This book constitutes the Revised Selected Papers of the Second International Conference ICAETA 2023 held in Istanbul Turkey during March 10 11 2023 The 37 full papers included in this volume were carefully reviewed and selected from 139 submissions The topics cover a range of areas related to engineering technology and applications Main themes of the conference include but are not limited to Data Analysis Visualization and Applications Artificial Intelligence Machine Learning and Computer Vision Computer Communication and Networks Signal Processing and Applications Electronic Circuits Devices and Photonics Power Electronics and Energy Systems

Patent Policy and Innovation Hazel V. J. Moir, 2013-01-01 Just how inventive are inventions More to the point just how inventive are the inventions covered by patents Not very according to Hazel Moir and there is no reason to doubt her conclusions She has spent years in painstakingly analysis of dozens of business method patents in Australia and elsewhere She finds they are no more than strategic devices intended to annoy and disrupt commercial competition and confuse the market Hazel Moir is a patent expert beholden to no patent theory and no patent interests In consequence her research is fresh and inspired Her conclusion that patents describe and protect obvious combinations of old ideas and trivial variations may not be confined to business methods It is a conclusion that demands the consideration of policymakers Stuart Macdonald Aalto University Helsinki Finland This book presents a compelling attack on the patent system Thoughtfully analyzing the existing empirical literature and providing her own painstaking study of business method patents Hazel Moir explains how it is that patents have spread geographically and technologically with

increasingly broad rights becoming ever easier to obtain Bravely and persuasively she recommends policymakers tackle one of the most vexing issues in patent law the quantum of new knowledge that ought to be required to make an invention worthy of protection Rochelle Dreyfuss New York University School of Law US Hazel Moir s book deserves to become a classic Between its covers one will find writing of great clarity and data that reveal the real world costs of the patent system After reading Moir s analysis one wonders what the actual social benefits of the patent system might be This is evidence based analysis at its best Peter Drahos Australian National University and Queen Mary University of London UK This book presents a compelling attack on the patent system Thoughtfully analyzing the existing empirical literature and providing her own painstaking study of business method patents Hazel Moir explains how it is that despite the intuitions of economists social scientists lawyers judges and even some inventors patents have spread geographically and technologically with increasingly broad rights becoming ever easier to obtain Bravely and persuasively she recommends policymakers tackle one of the most vexing issues in patent law the quantum of new knowledge that ought to be required to make an invention worthy of protection Rochelle Dreyfuss New York University School of Law US This empirical study uses a scientifically selected sample of patents to assess patent quality The careful evaluation of the assumptions in alternative economic theories about the generation and diffusion of new knowledge demonstrates that the height of the inventive step is critical to effective and efficient patent policy The book provides a practical introduction to the policy rules affecting the grant of patents particularly the rules making the inventive step so low It also offers insights into interactions between examiners and applicants during the patent application process Finally the book compares how the rules about inventiveness operate in the USPTO the EPO and the Australian Patent Office gives new insights into business method patenting and offers suggestions for raising the height of the inventive step Patent Policy and Innovation will appeal to academics researching in the patent field economists innovation and industry policy advisors patent policy makers NGO policy advisors and patent practitioners Discrete Geometry for Computer Imagery Rocio Gonzalez Diaz, Maria Jose Jimenez, Belen Garfia Medrano, 2013-03-17 This book constitutes the thoroughly refereed proceedings of the 17th International Conference on Discrete Geometry for Computer Imagery DGCI 2013 held in Seville Spain in March 2013 The 34 revised full papers presented were carefully selected from 56 submissions and focus on geometric transforms discrete and combinatorial tools for image segmentation and analysis discrete and combinatorial topology discrete shape representation recognition and analysis models for discrete geometry morphological analysis and discrete tomography **Brain Tumor Segmentation using hybrid of both Netrosopic Modified Nonlocal Fuzzy C-mean and Modified Level sets** Shaima Elnazer, Mohamed Morsy, Mohy Eldin A. Abo-Elsoud , Abstract an improved segmentation approach based on Neutrosophic sets NS and Modified Non local Fuzzy c mean clustering NLFCM is proposed The brain tumor MRI image is transformed into NS domain which is described using three subsets namely the percentage of truth in a subset T% the percentage of indeterminacy in a subset I% and the percentage of

falsity in a subset $F\%$ The entropy in NS is defined and employed to evaluate the indeterminacy

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